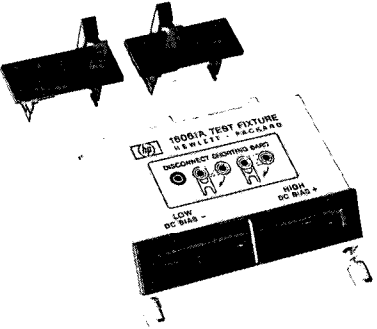
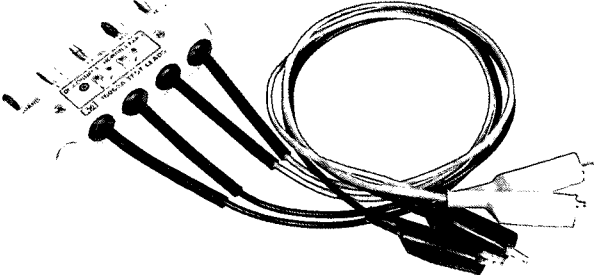
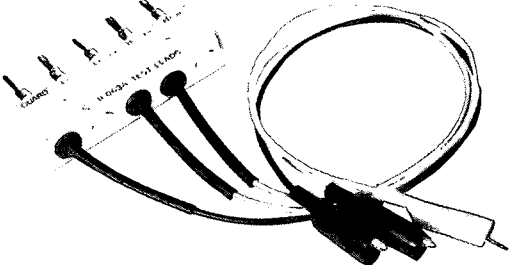
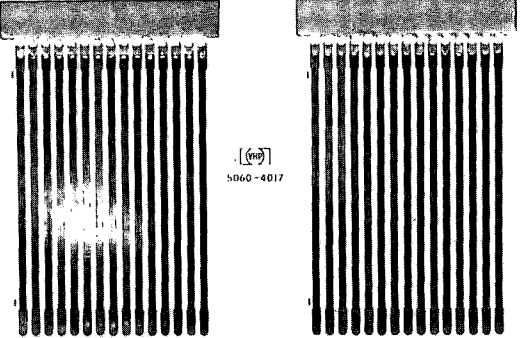


Table 1-3. Accessories Available.

Model	Description
<p>HP 16061A</p>  <p>The image shows the HP 16061A Test Fixture, which consists of two black plastic fixtures and a cardboard box. The box is labeled '16061A TEST FIXTURE', 'NEW! 115 - 1400000', 'DISCONNECT SHORTING BAR', 'LOW DC BIAS', and 'HIGH DC BIAS'.</p>	<p>Test Fixture (direct coupled type) for general measurement of both axial and vertical lead components.</p>
<p>HP 16062A</p>  <p>The image shows the HP 16062A Test Leads, which consist of a coiled black cable with four alligator clips at one end and four BNC connectors at the other.</p>	<p>Test Leads (with alligator clips) useful for low inductance, high capacitance or low resistance (less than 10kΩ) measurements.</p>
<p>HP 16063A</p>  <p>The image shows the HP 16063A Test Leads, which consist of a coiled black cable with four alligator clips at one end and four BNC connectors at the other.</p>	<p>Test Leads (with alligator clips) for general component measurement and especially useful for high impedance measurements.</p>
<p>HP P/N 5060-4017</p>  <p>The image shows the HP P/N 5060-4017 Extender Board, which consists of two boards with many vertical pins. A small label between the boards reads '5060-4017'.</p>	<p>Extender Board used for 4262A troubleshooting.</p>